



Some Uses Of Type Theory In The Analysis Of Language

M.J. Cresswell



Some Uses Of Type Theory In The Analysis Of Language:

Essays on Philosophy in Australia Jan J.T. Szrednicki, D. Wood, 2013-03-09 Philosophy flourished in Australia after the war. There was spectacular growth in both the number of departments and the number of philosophers. On top of this, philosophy spread beyond the philosophy departments. Serious studies and interest in philosophy is now common in faculties as diverse as law, science, and education. Neither is this development merely quantitative: the Australian researcher has come of age and contributes widely to international debates. At least one movement originated in Australia. This makes the study of philosophy in Australia timely, evidenced by the number of articles concerned with this area that begin to appear in international journals. In Australia itself, there is growing interest in the history of the country's philosophical development. There are discussions in conferences and meetings; the matter is now the subject of courses.

Montague Grammar Barbara H. Partee, 2014-05-10. Montague Grammar is a collection of papers that discusses Richard Montague's work on the syntax and semantics of natural languages. The papers examine the applications of Montague's theory to problems of syntax and semantics and compare Montague's approach to other theories of language. One paper describes the features in Montague's *The Proper Treatment of Quantification in Ordinary English* (PTQ), namely the grammatical categories and lexicon, the rules most similar to CF rules, and the treatment of quantification. Another paper presents mechanisms to Montague's grammatical framework which will allow a variety of English constructions, especially those involving sentence embedding. The paper discusses syntactic rules such as noun phrases, verb phrases, subject predicate sentences, variable binding, abstracts, verbs taking infinitive complements, the copula, participles. One paper describes a fragment of English that is a variation and extension of the fragment presented in Montague. It also analyses adjectival phrases, three place and other kinds of verbs, the passive voice, reflexive pronouns, and sentences using the dummy subject *it*. Another paper proposes rules of syntax and semantics for use in nonrestrictive clauses in a Montague grammar. One paper analyzes factives, their semantic and syntactic properties, using the work of Kiparsky and Kiparsky (1971). Montague's Universal Grammar (UG) invokes expositions of Montague syntax, Cooper's syntax theorems on conversion, process semantic interpretation, semantic equivalence of the two systems, and interpretive semantics. The collection is intended for readers of Montague as well as for linguists, philosophers, and students of language.

Formal Semantics and Pragmatics for Natural Languages Franz Guenther, Siegfried J. Schmidt, 2012-12-06. The essays in this collection are the outgrowth of a workshop held in June 1976 on formal approaches to the semantics and pragmatics of natural languages. They document in an astoundingly uniform way the developments in the formal analysis of natural languages since the late sixties. The avowed aim of the workshop was in fact to assess the progress made in the application of formal methods to semantics, to confront different approaches to essentially the same problems on the one hand, and on the other, to show the way in relating semantic and pragmatic explanations of linguistic phenomena. Several of these papers can in fact be regarded as attempts to close the semiotic circle by bringing together the syntactic, semantic, and pragmatic

properties of certain constructions in an explanatory framework thereby making it more than obvious that these three components of an integrated linguistic theory cannot be as neatly separated as one would have liked to believe In other words not only can we not elaborate a syntactic description of a fragment of a language and then proceed to the semantics as Montague pointed out already forcefully in 1968 we cannot hope to achieve an adequate integrated syntax and semantics without paying heed to the pragmatic aspects of the constructions involved The behavior of polarity items quantifiers like any conditionals or even logical particles like and and or in non indicative sentences is clear cut evidence for the need to let each component of the grammar inform the other

Semantics Javier Gutiérrez-Rexach,2003 This collection contains a selection of the most important contributions to semantic theory ranging from Gottlob Frege s essay On Sense and reference written in 1892 to present day thinkers in the field

Adverbial Modification M.J. Cresswell,2012-12-06 Adverbial modification is probably one of the least understood areas of linguistics The essays in this volume all address the problem of how to give an analysis of adverbial modifiers within truth conditional semantics Chapters I VI provide analyses of particular modifiers within a possible worlds framework and were written between 1974 and 1981 Original publication details of these chapters may be found on p vi Of these all but Chapter I make essential use of the idea that the time reference involved in tensed sentences should be a time interval rather than a single instant The final chapter Chapter VII was written especially for this volume and investigates the question of how the situation semantics recently devised by Jon Barwise and John Perry as a rival to possible worlds semantics might deal with adverbs In addition I have included an appendix to Chapter III and an introduction which links all the chapters together

Semantics Steven Davis,Brendan S. Gillon,2004-11-18 *Semantics A Reader* contains a broad selection of classic articles on semantics and the semantics pragmatics interface Comprehensive in the variety and breadth of theoretical frameworks and topics that it covers it includes articles representative of the major theoretical frameworks within semantics including discourse representation theory dynamic predicate logic truth theoretic semantics event semantics situation semantics and cognitive semantics All the major topics in semantics are covered including lexical semantics and the semantics of quantified noun phrases adverbs adjectives performatives and interrogatives Included are classic papers in the field of semantics as well as papers written especially for the volume The volume comes with an extensive introduction designed not only to provide an overview of the field but also to explain the technical concepts the beginner will need to tackle before the more demanding articles *Semantics* will have appeal as a textbook for upper level and graduate courses and as a reference for scholars of semantics who want the classic articles in their field in one convenient place

History and Philosophy of Constructive Type Theory Giovanni Sommaruga,2013-03-09 A comprehensive survey of Martin L f s constructive type theory considerable parts of which have only been presented by Martin L f in lecture form or as part of conference talks Sommaruga surveys the prehistory of type theory and its highly complex development through eight different stages from 1970 to 1995 He also provides a systematic presentation of the latest version of the

theory as offered by Martin L f at Leiden University in Fall 1993 This presentation gives a fuller and updated account of the system Earlier brief presentations took no account of the issues related to the type theoretical approach to logic and the foundations of mathematics while here they are accorded an entire part of the book Readership Comprehensive accounts of the history and philosophy of constructive type theory and a considerable amount of related material Readers need a solid background in standard logic and a first basic acquaintance with type theory Routledge Companion to Philosophy of Language Gillian Russell, Delia Graff Fara, 2013-05-07 Philosophy of language is the branch of philosophy that examines the nature of meaning the relationship of language to reality and the ways in which we use learn and understand language The Routledge Companion to Philosophy of Language provides a comprehensive and up to date survey of the field charting its key ideas and movements and addressing contemporary research and enduring questions in the philosophy of language Unique to this Companion is clear coverage of research from the related disciplines of formal logic and linguistics and discussion of the applications in metaphysics epistemology ethics and philosophy of mind Organized thematically the Companion is divided into seven sections Core Topics Foundations of Semantics Parts of Speech Methodology Logic for Philosophers of Language Philosophy of Language for the Rest of Philosophy and Historical Perspectives Comprised of 70 never before published essays from leading scholars including Sally Haslanger Jeffrey King Sally McConnell Ginnet Rae Langton Kit Fine John MacFarlane Jeff Pelletier Scott Soames Jason Stanley Stephen Stich and Zoltan Gendler Szabo the Routledge Companion to Philosophy of Language promises to be the most comprehensive and authoritative resource for students and scholars alike

From Sets and Types to Topology and Analysis Laura Crosilla, Peter Schuster, 2005-10-06 Bridging the foundations and practice of constructive mathematics this text focusses on the contrast between the theoretical developments which have been most useful for computer science and more specific efforts on constructive analysis algebra and topology Proof And Computation Ii: From Proof Theory And Univalent Mathematics To Program Extraction And Verification Klaus

Mainzer, Helmut Schwichtenberg, Peter Michael Schuster, 2021-07-27 This book is for graduate students and researchers introducing modern foundational research in mathematics computer science and philosophy from an interdisciplinary point of view Its scope includes proof theory constructive mathematics and type theory univalent mathematics and point free approaches to topology extraction of certified programs from proofs automated proofs in the automotive industry as well as the philosophical and historical background of proof theory By filling the gap between under graduate level textbooks and advanced research papers the book gives a scholarly account of recent developments and emerging branches of the aforementioned fields *Some Uses of Type Theory in the Analysis of Language* M. K. Rennie, 1974 **Sets and**

Extensions in the Twentieth Century, 2012-01-24 Set theory is an autonomous and sophisticated field of mathematics that is extremely successful at analyzing mathematical propositions and gauging their consistency strength It is as a field of mathematics that both proceeds with its own internal questions and is capable of contextualizing over a broad range which

makes set theory an intriguing and highly distinctive subject This handbook covers the rich history of scientific turning points in set theory providing fresh insights and points of view Written by leading researchers in the field both this volume and the Handbook as a whole are definitive reference tools for senior undergraduates graduate students and researchers in mathematics the history of philosophy and any discipline such as computer science cognitive psychology and artificial intelligence for whom the historical background of his or her work is a salient consideration Serves as a singular contribution to the intellectual history of the 20th century Contains the latest scholarly discoveries and interpretative insights

Equivalents of the Riemann Hypothesis Kevin Alfred Broughan, 2017 This three volume work presents the main known equivalents to the Riemann hypothesis perhaps the most important problem in mathematics Volume 3 covers new arithmetic and analytic equivalences from numerous studies in the field such as Rogers and Tao and presents derivations which show whether the Riemann hypothesis is decidable

New Frontiers in Artificial Intelligence Ken Satoh, Akihiro Inokuchi, Katashi Nagao, Takahiro Kawamura, 2008-02-12 The technology of artificial intelligence is increasing its importance thanks to the rapid growth of the Internet and computer technology In Japan the annual conference series of JSAI The Japanese Society for Artificial Intelligence has been playing a leading role in promoting AI research and selected papers of the annual conferences have been published in the LNAI series since 2003 This book consists of award papers from the 21st annual conference of JSAI JSAI 2007 and selected papers from the four co located workshops Seven papers were awarded among more than 335 presentations in the conference and 24 papers were selected from a total of 48 presentations in the co located workshops Logic and Engineering of Natural Language Semantics 2007 LENLS 2007 the International Workshop on Risk Informatics RI 2007 the 5th Workshop on Learning with Logics and Logics for Learning LLLL 2007 and the 1st International Workshop on Juris informatics JURISIN 2007 The award papers from JSAI 2007 underwent a rigorous selection process Firstly recommendations were made from three people Session Chair session commentator and one PC member in each session and then recommended papers were carefully reviewed and voted for by PC members for final selection

Modal Homotopy Type Theory David Corfield, 2020-02-06 The old logic put thought in fetters while the new logic gives it wings For the past century philosophers working in the tradition of Bertrand Russell who promised to revolutionise philosophy by introducing the new logic of Frege and Peano have employed predicate logic as their formal language of choice In this book Dr David Corfield presents a comparable revolution with a newly emerging logic modal homotopy type theory Homotopy type theory has recently been developed as a new foundational language for mathematics with a strong philosophical pedigree Modal Homotopy Type Theory The Prospect of a New Logic for Philosophy offers an introduction to this new language and its modal extension illustrated through innovative applications of the calculus to language metaphysics and mathematics The chapters build up to the full language in stages right up to the application of modal homotopy type theory to current geometry From a discussion of the distinction between objects and events the intrinsic treatment of structure the conception of modality as a

form of general variation to the representation of constructions in modern geometry we see how varied the applications of this powerful new language can be *Homotopy Type Theory: Univalent Foundations of Mathematics* , **Modern**

Perspectives in Type-Theoretical Semantics Stergios Chatzikyriakidis,Zhaohui Luo,2017-02-07 This book is a collective volume that reports the state of the art in the applications of type theory to linguistic semantics The volume fills a 20 year gap from the last published book on the issue and aspires to bring researchers closer to cutting edge alternatives in formal semantics research It consists of unpublished work by some key researchers on various issues related to the type theoretical study of formal semantics and further exemplifies the advantages of using modern type theoretical approaches to linguistic semantics Themes that are covered include modern developments of type theories in formal semantics foundational issues in linguistic semantics like anaphora modality and plurals innovational interdisciplinary research like the introduction of probability theory to type theories as well as computational implementations of type theoretical approaches This volume will be of great interest to formal semanticists that are looking for alternative ways to study linguistic semantics but will also be of interest to theoretical computer scientists and mathematicians that are interested in the applications of type theory

Theoretical Aspects of Computer Software Takayasu Itō,Albert R. Meyer,1991-08-28 TACS 91 is the first International Conference on Theoretical Aspects of Computer Science held at Tohoku University Japan in September 1991 This volume contains 37 papers and an abstract for the talks presented at the conference TACS 91 focused on theoretical foundations of programming and theoretical aspects of the design analysis and implementation of programming languages and systems The following range of topics is covered logic proof specification and semantics of programs and languages theories and models of concurrent parallel and distributed computation constructive logic category theory and type theory in computer science theory based systems for specifying synthesizing transforming testing and verifying software

Meaning, Use, and Interpretation of Language Rainer Bäuerle,Christoph Schwarze,Arnim von Stechow,1983 No detailed description available for Meaning Use and Interpretation of Language **Handbook of Logic and Language** Johan F.A.K. van Benthem,Alice ter Meulen,2010-12-17 The logical study of language is becoming more interdisciplinary playing a role in fields such as computer science artificial intelligence cognitive science and game theory This new edition written by the leading experts in the field presents an overview of the latest developments at the interface of logic and linguistics as well as a historical perspective It is divided into three parts covering Frameworks General Topics and Descriptive Themes Completely revised and updated includes over 25% new material Discusses the interface between logic and language Many of the authors are creators or active developers of the theories

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